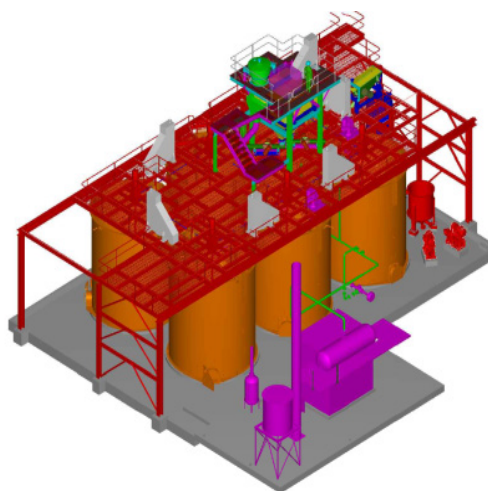


Base Metals Experience

Gold, Copper and Base Metals Experience

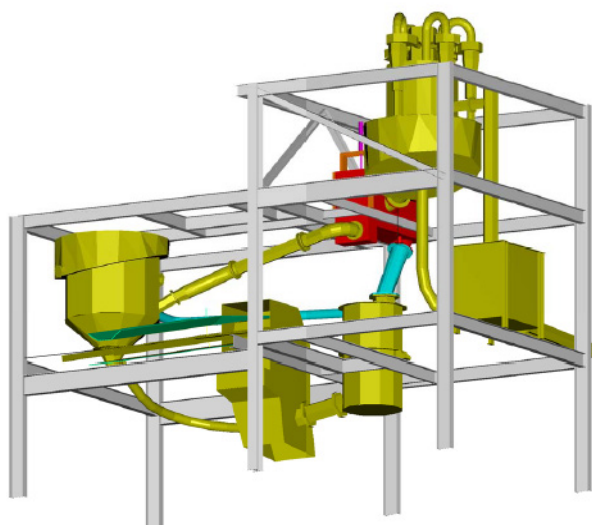
Mincore is a team of highly experienced engineers and designers, specialists in providing innovative solutions to the bulk solids handling and the minerals processing industries.



Some reference projects that our engineers and designers have worked are attached.

Mincore provides the following services for projects with materials handling and/or minerals processing plant elements:

- Lean process upgrades
- Detailed design - civil, structural, mechanical, electrical and controls.
- Feasibility studies
- Plant layout and development.
- Brown field improvements and plant performance upgrades.
- Project management and execution planning.
- Preparation of scopes, technical specifications, data sheets and purchase documentation.
- Project technical audits and design reviews.
- Site supervision and commissioning (including noise and vibration testing).
- Procurement support
- Site Audits
- Structural Audits



We are able to provide full construction services by association with other groups.

Alliances and Associates

- OMC
- Vanture
- Tunra
- BMEA
- BMER
- ALS - Metallurgy Burnie
- A number of Process Specialists for particular commodities

Why choose Mincore?

We can design and construct plants from 300kTPA to 30MTPA. Mincore is a fully integrated mining construction engineering company with hands on knowledge in materials handling, process plant design and project services. We are also acutely aware of the impact on the environment, health safety and risk.

We offer practical and innovative solutions across the entire life cycle of a mining project.

For more information please call +61 3 9670 3410 or email info@mincore.com.au or visit www.mincore.com.au

